APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

A Study of the Properties of Asbestos Diaphragm Millboards, by M. I Ravich, S. A. Mamulov.
RUSSIAN, per, Trudy Gosudarstvennyi Institut Prikladnoi Khimii, Vol XXII, 1934, pp 7-24.
SLA TT 64-20054

Apr 67 3223,065

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Laboratory Test of Asbestos Diaphragms in Electrolysis of Water Solutions, by S. N. Lur'e, B. I. Rimmer, et al.
RUSSIAN, per, Trudy Gosudarstvennyi Institut Prikladnoi Khimii, Vol XXII, 1934, pp 35-40.
SLA TT 64-20053

Apr 67 323,058

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Obukhov, A. P., Mikhailova, M. N., and Koposova, V. I.
PROPERTIES OF MAGNESIUM OXIDE OBTAINED BY HYDROLYSIS OF MAGNESIUM CHLORIDE. [1963] [23p] 5refs
Order from OTS or SLA $2.60 63-18536

Transl. of [Gosudarstvennyi Institut Prikladnoi Khimii. Trudy] (USSR) 1934, v. 25, p. 69-78.

DESCRIPTORS: *Magnesium compounds, *Oxides, Chlorides, Hydrolysis, *Cements, Chemical properties, Physical properties, Chemical reactions.

(Materials--Ceramics, TT, v. 10, no. 10)

63-18536

I. Obukhov, A. P.
II. Mikhailova, M. N.
III. Koposova, V. I.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Klement'ev, V. A.
HYDRATION OF MAGNESIUM OXIDE. 18 Mar 45, 7p. 5 refs.
Order from OTS or SLA $1.10 63-18137

Trans. of [Gosudarstvennyi Institut Prikladnoi Khimii. Trudy] (USSR) 1934, v. 25, p. 78-81.

DESCRIPTORS: *Magnesium compounds, *Oxides, *Cements, Reaction kinetics.

(Chemistry--Physical, TT, v. 10, no. 11)

63-18137

1. Title: Hydration
I. Klement'ev, V. A.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Obukhov, A. P. and Lavrov, V. P.
THE TERNARY SYSTEM $MgCl_2 + H_2O + H_2Cl_2$.
[1963] [7p] 4refs
Order from OTS or SLA $1.10 63-18558

Trans. of [Gosudarstvennyi Institut Prikladnoi Khimii. Trudy] (USSR) 1934, v. 25, p. 81-84.

DESCRIPTORS: *Magnesium compounds, *Chlorides, *Water, *Hydrochloric acid, *Oxides, *Cements, *Phase studies, Solubility, Chemical equilibrium.

(Chemistry--Physical, TT, v. 10, no. 10)

63-18558

I. Obukhov, A. P.
II. Lavrov, V. P.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Obukhov, A. P., Mikhailova, M. N., Koposova, V. I., and Bukvin, A. A.
HYDROLYTIC EQUILIBRIUM OF THE SYSTEM $MgCl_2/H_2O$ - MgO/2HCl. Preliminary Communication. [1964] [15p] 3refs
Order from OTS, SLA, or ETC $1.60 TT-64-10769

Trans. of [Gosudarstvennyi Institut Prikladnoi Khimii. Trudy] (USSR) 1934, v. 25, p. 84-90.

(Chemistry--Physical, TT, v. 12, no. 2)

TT-64-10769

I. Obukhov, A. P.
II. Mikhailova, M. N.
III. Koposova, V. I.
IV. Bukvin, A. A.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Methods for the Production of Dichloro-
ethane, by A. F. Dobrjanskiy, R. A. Gutner,
M. K. Shchigel'skaya, 17 pp.

RUSSIAN, per, Trudy Gosudarstvennogo Instituta
Prik Khim, Vol XXIV, N 1935, pp 21-31.

Sci Trans Center
RT-1576

Scientific - Chemistry Dec 54 CTS/DKX

14,659

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Chlorination of Dichloro-Ethane in Presence of Aluminum-Chloride, and Velocity of Chlorination of Dichloro-Ethane and Trichloro-Ethane, by L. G. Tapurikh, 7 pp.

RUSSIAN, per, Trudy Gos Inst Prik Khim, No 24, 1935, pp 77-80.

22,234

Sci Tr Center
RT-1927

Scientific - Chemistry Mar 55 CIS

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Physicochemical Analysis in Technology of Mineral Salts: System of Sodium Carbonate, Potassium Carbonate and Water at Low Temperatures, by S. S. Sinani, V. N. Khudyakov, 16 pp. RUSSIAN, Trudy Gosudar Inst Prik Khim, Vol XXIII, 1935, pp 100-109.

OTS 63-18055

Sci-Chem
©Feb 64

250,007

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Chizmik, A. A.
[FLUORINE SALTS AND POWDERED SILICA GEL].
III. THE METHOD FOR THE PRODUCTION OF FLUORINE SALTS AS WORKED OUT BY THE STATE INSTITUTE OF APPLIED CHEMISTRY. [1963] 16p.
Order from OTS or SLA $1.60 63-16177

Partial trans. (p. 62-72) of Gosudarstvennyi Institut Prikladnoi Khimii. [Trudy] 1939 [v. 30] no. 5, p. 56-73.

DESCRIPTORS: *Fluorides, *Silicon compounds, Dioxides, *Gels, Powders, *Fillers, Ammonium compounds, Boron compounds, Aluminum compounds, Sodium compounds, Synthetic rubber, Scientific organizations.

(Chemistry--Inorganic, TT, v. 10, no. 9)

63-16177

I. Chizmik, A. A.
II. Title: Method ...

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Nature of Aluminate Solutions Based on the Study of Their Physical Constants and Dialysis, by F. N. Strokov, V. A. Mayakov, 37 p.

RUSSIAN, per, Trudy Gosudarstvennyy Inst Prik Khimii 1940, Vol XXXII, pp 95-114.

SLA 59-16381

Sci
Feb 60
Vol 2, No 9

107054

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

On the Problem of Carbonation of Aluminate Solutions With a Higher Alkalinity and the Nature of Alkali in Aluminum Hydroxide, by F. N. Strokov, A. L. Kostryak, R. V. Prokof'yeva, 24 pp.

RUSSIAN, per, Trudy Gosudarstvennyy Inst Prik Khim, Vol XXXII, 1940, pp 166-179.

SLA 59-16382

179,910

Sci
Jan 62
Vol III, No 10

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Apparatus for Ether-Chloroform Narcosis by the Drop Method With Utilization of Part of the Air Exhaled by the Patient, by M. V. Shats, 26 pp.

RUSSIAN, per, Gosudarstvennyy Medit. Inst, Trudy, Vol XXI, 1942, pp 143-154.

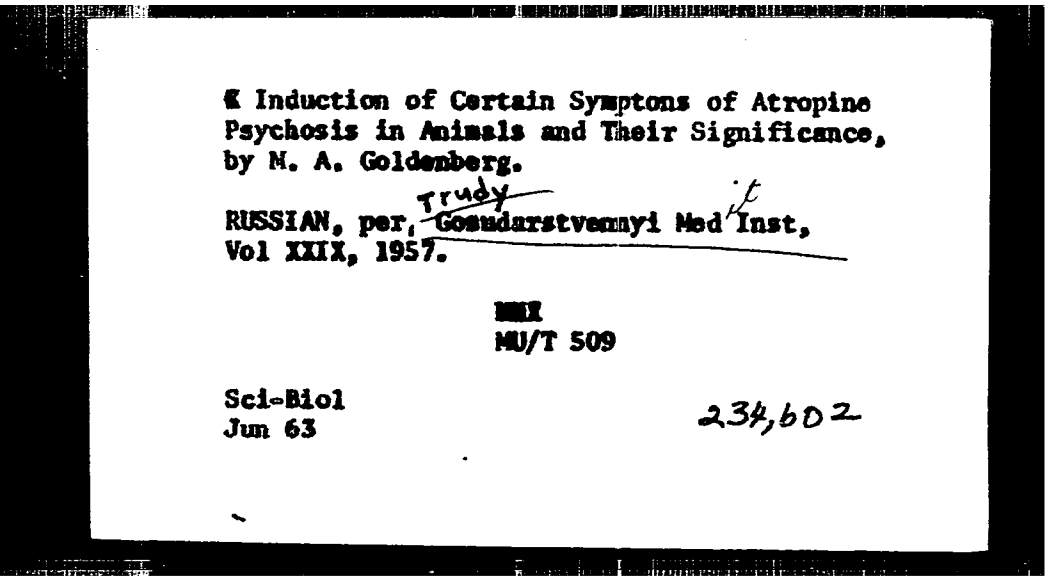
SLA 60-13730

Sci
Vol IV, No 5
Mar 62

188,426

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5



« Induction of Certain Symptons of Atropine Psychosis in Animals and Their Significance, by M. A. Goldenberg.

RUSSIAN, per, Trudy Gosudarstvennyi Med Inst, Vol XXIX, 1957.

[redacted]
MU/T 509

Sci-Biol
Jun 63

234,602

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

The Elevations of Photogrammetric Traverses, by F. V. Drobyshev.

RUSSIAN, per, Trudy Gosudarstvennogo Nauchno-Issledovatel'skogo Inst Geod i Kart, Vol IV, 1931, pp 187-198.

ACIC

Sci - Geophys

Jun 62

203,157

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Plan for Scientific Research Aerial Survey Operations in 1929/30, 1932/1933, Carried Out by the Leningrad Division of the State Scientific Research Institute of Geodesy and Cartography, by N. A. Rynin.

RUSSIAN, per, Trudy Gosudarstvennogo Nauchno-Issledovatel'skogo Instituta Geod i Kart, Vol IV, 1931, pp 272-286.

ACIC

Sci - Geophys 203.158

Jun 62

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

On the Mechanism of the Influence of Fine Slimes on Flotation. I. Slime Coverings on Minerals, by L. I. Stremovskiy.
RUSSIAN, per, Trudy Gosudarstvennyi Nauchno-Issledovatelskii Institut Gornokhimicheskogo Syrya, No 1, 1950, pp 23-50.
SLA TT-66-10235

Sci-Mech Indus Engr
Sept 66 310,422

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Structural Characteristics (Peculiarities) of The Phosphate Substance in Phosphorites, by F. A. Kavitskaya.
RUSSIAN, per, Trudy Gosudarstvennyi Nauchno-Issledovatelskii Institut Gornokhimicheskogo Syrya, No 7, 1962, pp 280-289.
SIA TT-66-10262

Sci-Chem
Aug 66 309,193

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

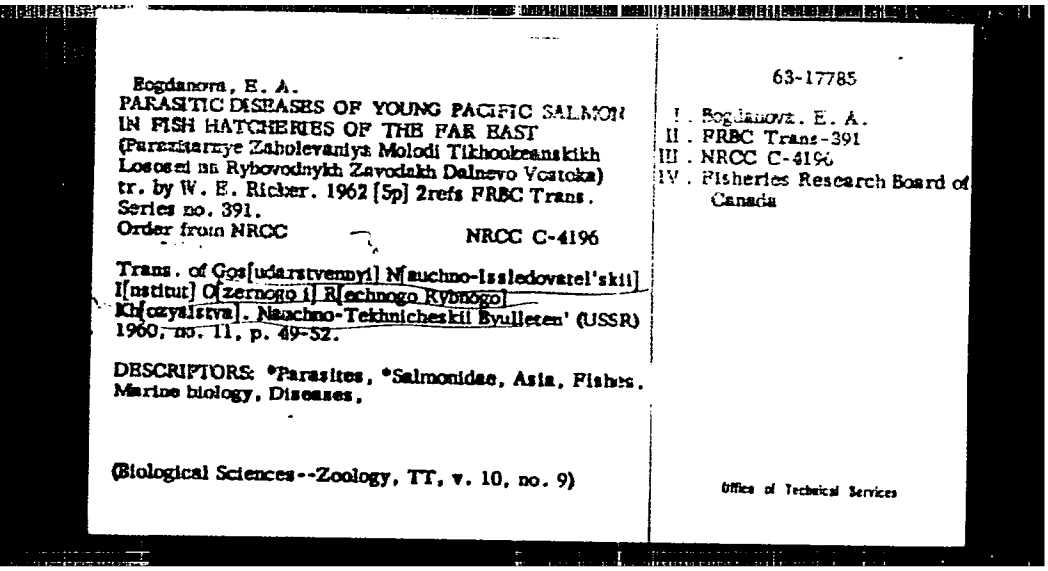
Dyeing Fur With Azo Dyes by Azo-Combining Aromatic Diamines and Aminophenols with the Diazotized Hair, by M. Rodionov. M.Shleer. RUSSIAN, per Trudy nauchno-issled. Inst. Mekhovoi Prom. Vol. 10, 1960, pp 43-51. CSIRO/ No. 8103

Sci -
Aug 67

337-376

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5



Bogdanova, E. A.
PARASITIC DISEASES OF YOUNG PACIFIC SALMON IN FISH HATCHERIES OF THE FAR EAST
(Parazitarnye Zabolevaniya Molodi Tikhookeanskikh Lososei na Rybovodnykh Zavodakh Dalnevo Vostoka)
tr. by W. E. Ricker. 1962 [5p] 2refs FRBC Trans. Series no. 391.
Order from NRCC NRCC C-4196

Trans. of Gos[udarstvennyi] N[auchno-Issledovatel'skii] I[nstitut] O[zernogo i] R[echnogo Rybnogo] Kh[ozyaistva]. Nauchno-Tekhnicheskii Byulleten' (USSR) 1960, no. 11, p. 49-52.

DESCRIPTORS: *Parasites, *Salmonidae, Asia, Fishes, Marine biology, Diseases,

(Biological Sciences--Zoology, TT, v. 10, no. 9)

63-17785

I. Bogdanova, E. A.
II. FRBC Trans-391
III. NRCC C-4196
IV. Fisheries Research Board of Canada

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Kontorovich, L. M. and Klevke, V. A.
PHYSICOCHEMICAL CONSTANTS OF NITRATES. II. THE BOILING TEMPERATURE OF AMMONIA NITRATE SOLUTIONS Bertha P. Klenova, tr.
11 Sep 62, 6p [TVA] 3995.
Order from OTS, SLA, or ETC $1.10 TT-63-24289

Trans. of Gosudarst[vennyi] Nauch[no]-Issledovatel'-skii] i Proekt[nyi] Inst[itut] Azot[noi] Prom[yshlennosti], Trudy, 1957, v. 7, p. 33-37.

DESCRIPTORS: *Nitrates, *Ammonium compounds, Boiling, Vapor pressure,

(Chemistry--Physical, TT, v. 11, no. 5)

TT-63-24289

I. Kontorovich, L. M.
II. Klevke, V. A.
III. TVA-3995
IV. Tennessee Valey Authority, Wilson Dam, Ala.
V. Title: Boiling ...

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Review of Russian Papers on Plague, by R. Pollitzer, 66 pp.

RUSSIAN, per, Trudy Gosudarstvennyy Nauchno-Issledovatel'skiy Protivochumnyy Institut, Vols VIII, X & XI.

SIA 59-10998

Sci
Dec 59
Vol 2, No 5

103,577

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Review of Russian Papers on Tularemia, by R. Pollitzer, 47 pp.

RUSSIAN, per, Trudy Gosudarstvennyy Nauchno-Issledovatel'skiy Protivochumnyy Institut, Vol VI, 1947; Vol VIII, 1949, Vol X and XI, 1956.

SLA 59-10999

Sci
Dec 59
Vol 2, No 5

103,580

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Makarovskaya, L. N.
PROPHYLACTIC AND THERAPEUTIC EFFECT OF STREPTOMYCIN IN EXPERIMENTAL PLAGUE IN GUINEA PIGS (Preduprediteľnoe i Lechnebnoe Deistvie Streptomitsina pri Eksperimentaľnoe Chume Morskikh Svinok). [1961] [16]p.
Order from OTS or SLA $1.60 62-13995

Trans. of Gosudarstvennyi Nauchno-Issledovateľskii Protivochumnyi Institut--Trudy (USSR) 1956, v. 10, p. 3-16.

DESCRIPTORS: *Plague, Infections, *Streptomycins, Therapy, Effectiveness.

(Biological Sciences--Pharamacology, TT, v. 7, no. 12)

62-13995

I. Makarovskaya, L. N.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Karpuzidi, K. S. and Makarovskaya, L. N.
THE GROWTH AND MULTIPLICATION OF THE PLAGUE BACILLUS ON MEDIA CONTAINING MICROBIAL LYSATE "KORMILOK" (Rost i Razmnozhenie Chumnogo Mikroba na Srede s Lizatom Mikrobov "Kormilok). [1961] [15]p.
Order from OTS or SLA $1.60 62-13996

Trans. of Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR) 1956, v. 10, p. 44-53.

DESCRIPTORS: *Plague, Bacteria, Metabolism, *Culture media, *Growth, *Lysines, Diagnosis.

The addition of the microbial lysate "kormilok" to the liquid nutrient medium as a stimulator of growth noticeably improves the quality of poor series of the medium and makes it possible to obtain the growth of
(Biological Sciences--Microbiology, TT, v. 8, no. 3)
(over)

62-13996

I. Title: Kormilok (Culture media)
I. Karpuzidi, K. S.
II. Makarovskaya, L. N.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Zaplatina, S. E. and Komova, A. M.
POLYSACCHARIDE COMPLEXES OF PLAGUE AND PSEUDOTUBERCULOSIS STRAINS (Polisakharidnye Kompleksii Chumnykh i Psevdotuberkuleznykh Shtammov). [1961] 15p. 9 refs.
Order from OTS or SLA $1.60 62-13997

Trans. of Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR) 1956, v. 10, p. 96-105.

DESCRIPTORS: *Saccharides, *Pasteurella, *Plague, Antigens, Immunization, Antibodies, Toxicity.

(Earth Sciences--Mineralogy, TT, v. 8, no. 3)

62-13997

1. Title: Pseudotuberculosis
I. Zaplatina, S. E.
II. Komova, A. M.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

62-13998

Zhigilev, D. S. and Otdel'skaya, A. A.
PROGRESS OF PLAGUE INFECTION IN HIBERNATING YELLOW SUSLIKS (Techenie Chumnoi Infektsii u Spyashchikh Zheltykh Suslikov). [1961] 8p. 7 refs.
Order from OTS or SLA $1.10 62-13998

Trans. of Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut, Trudy (USSR) 1956, v. 10, p. 120-124.

DESCRIPTORS: *Plague, *Rodents, *Hibernation, Infections, Resistance, Diseases.

Some 25 susliks were artificially infected during hibernation and 37 were infected while awake. Several of those infected during hibernation did not go back to sleep. The resistance to plague was better in the hibernating animals. Fatalities in hibernating animals were 36%, as compared to 67% in animals infected (Biological Sciences--Pathology, TT, v. 7, no. 9)(over)

1. Title: Susliks
I. Zhigilev, D. S.
II. Otdel'skaya, A. A.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Elfimova, A. I. and Khakhina, Z. D.
MUTABILITY OF THE PLAGUE BACILLUS (Izmenchivost' Chumnogo Mikroba). [1961] [21]p.
Order from OTS or SLA $2.60 62-13999

Trans. of Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut, Trudy (USSR) 1956, v. 10, p. 125-141

DESCRIPTORS: *Plague, Bacteria, Infections, Tissue culture, Culture media, Mutations, Immunization, Biochemistry, Mice, Microorganisms.

Conclusions: The cultivation of virulent plague strains at a temperature of 37° on Martin agar pH 6.9 with daily disseminations is a method of directed mutation of certain properties of the plague microbe. The method made it possible in from 4 to 11 months to obtain avirulent and harmless strains from all the
(Biological Sciences--Pathology, TT, v. 7, no. 12)
(over)

62-13999

I. Elfimova, A. I.
II. Khakhina, Z. D.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Zaplatina, S. I.
VACCINATION USE OF AVIRULENT PLAGUE STRAINS WHICH HAVE LOST THEIR VIRULENCE THROUGH PROLONGED STORAGE AT ROOM TEMPERATURE (Vozmozhnost' Ispol'zovaniya dlya Vaktsinatsii Avirulentykh Chumnykh Shtammov, Poteryavshikh Virulentnost'v Usloviyakh Dlitel'nogo Khraneniya (pri Komnatnoi T°)). [1961] 6p.
Order from OTS or SLA $1.10 62-13993

Trans. of [Gosudarstvennyi Nauchno-Issledovatel' skii] Protivochumnyi Institut. Trudy (USSR) 1956 [v. 10] p. 142-146.

DESCRIPTORS: *Virus vaccines, *Plague, *Storage, Temperature, Immunization.

(Biological Sciences--Microbiology, TT, v. 8, no. 3)

62-13993

I. Zaplatina, S. I.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Stepanov, I. V. and Ral tsevich, S. A.
PLAGUE EPIDEMIC IN BATUM IN 1920 (Chuma v Batumi v 1920 Godu). [1961] 3p.
Order from OTS or SLA $1.10 62-13994

Trans. of Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR) 1956, v. 19, p. 147-148.

DESCRIPTORS: *Plague, Epidemiology, USSR.

(Biological Sciences--Pathology, TT, v. 8, n. 2)

62-13994

I. Title: Batum
I. Stepanov, I. V.
II. Ral tsevich, S. A.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Klimova, T. E.
OBSERVATION OF PSEUDOTUBERCULOSIS INFECTION IN WILD RODENTS; GREY RATS AND DOMESTIC MICE UNDER NATURAL CONDITIONS (Obnaruzhenie Psevdotuberkuleznoi Infektsii u Dikikh Gryzunov -- Serykh Krys i Domovykh Myshei v Prirodnykh Usloviyakh). [1961] [21]p. 10 refs. Order from OTS or SLA $2.60 62-13992

Trans. of [Gosudarstvennyi Nauchno-Issledovatel'skii] Protivochumnyi Institut. Trudy (USSR) 1956 [v. 10] p. 149-165.

DESCRIPTORS: Rodents, Mice, Rats, *Infections, Diseases, Tuberculosis, *Culture media, Separation, Bacteria, Pathology.

(Biological Sciences--Microbiology, TT, v. 8, no. 5)

62-13992

1. Title: Pseudotuberculosi
1. Klimova, T. E.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Puchkova, T. I.
THE STUDY OF THE IMMUNOGENIC PROPERTIES OF THE VACCINAL STOCK OF B. TULARENSIS IN THE PROCESS OF GROWTH AND MULTIPLICATION AT A TEMPERATURE OF 37° (Izuchenie Immunogennykh Svoistv Vaktsinnogo Shtamma B. Tularense v Protsesse Rosta i Razmnozheniya pri Temperature 37°). [1961] 4p.
Order from OTS or SLA $1.10 62-15001

Trans. of Gosudarstvennyi Nauchno-issledovatel'skii Protivochumnyi Institut, Trudy (USSR) 1956, v. 10, p. 197-199

DESCRIPTORS: Immunization, Tests, *Tularemia vaccine, Effectiveness, Culture media, Growth, Temperature, Mice.

(Biological Sciences--Pharmacology, TT, v. 7, no. 11)

62-15001

I. Puchkova, T. I.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Tinker, I. S. and Elfimova, A. I.
PHAGOCYTIC ACTIVITY OF LEUCOCYTES WITH REGARD TO THE TULAREMIA BACILLUS (Fagotsitarnaya Aktivnost' Leikotsitov k Tulyaremi-nomu Mikrobu). [1961] 6p.
Order from OTS or SLA $1.10 62-15002

Trans. of [Gosudarstvennyi Nauchno-Issledovatel'-skii] Protivochumnyi Institut. Trudy (USSR) 1956 [v. 10] p. 200-204.

DESCRIPTORS: *Phagocytosis, *Leukocytes, *Tularemia, *Pasteurella, Blood, Cells (Biology), Infections, Bacteria, Immunization.

(Biological Sciences--Microbiology, TT, v. 8, no. 5)

62-15002

I. Tinker, I. S.
II. Elfimova, A. I.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Khizhinskaya, O. P. and Stupnitskaya, V. M.
CONTRIBUTIONS TO THE QUESTION OF THE DURATION AND INTENSITY OF THE POST-VACCINAL IMMUNITY TO TULAREMIA (K Voprosu o Dlitel'nosti i Postvaktsinal'nogo Immuniteta Protiv Tulyaremii). [1961] 3p.
Order from OTS or SLA $1.10 62-15003

Trans. of Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR) 1956, v. 10, p. 205-207.

DESCRIPTORS: *Immunization, *Tularemia vaccine, Effectiveness.

(Biological Sciences--Microbiology, TT, v. 8, no. 3)

62-15003

I. Khizhinskaya, O. P.
II. Stupnitskaya, V. M.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Shmuter, M. F. and Abramova, S. G.
A CASE OF THE ISOLATION OF A CULTURE OF B. TULARENSE FROM AN AMERICAN MINK (Sluchai Vydeleniya Kul'tury B. Tularense ot Amerikanskoi Norki). [1961] 2p.
Order from OTS or SLA $1.10 62-15004

Trans. of Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR) 1956, v. 10, p. 229-230.

DESCRIPTORS: *Tularemia, *Culture media, Separation, Tissue culture, Mammals.

(Biological Sciences--Pathology, TT, v. 7, no. 12)

62-15004

I. Shmuter, M. F.
II. Abramova, S. G.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Balandin, G. A., Uraleva, V. S., and Khakhina, Z. D.
FILTRABLE FORMS OF BRUCELLAE AND THE ANIMAL ORGANISM (Fil'truyushchiesya Formy Brutsell. Soobshchenie II. Filtruyushchiesya Formy Brutsell i Zhivotnyi Organizm).
Communication 2 on Filtrable Forms of Brucellae.
[1961] [29]p. 30 refs.
Order from OTS or SLA $2.60 62-15005

Trans. of [Gosudarstvennyi Nauchno-Issledovatel'skii] Protivochumnyi Institut. Trudy (USSR) 1956, [v. 10] p. 317-332.

DESCRIPTORS: *Viruses, *Brucella, Brucellosis vaccine, *Immunization, Phagocytosis, Leukocytes.

Filtrable forms of brucellae in the organism of white mice and guinea pigs are capable of: (1) in-
(Biological Sciences--Microbiology, TT, v. 8, no. 3)
(over)

62-15005

I. Balandin, G. A.
II. Uraleva, V. S.
III. Khakhina, Z. D.
IV. Title. Filtrable...

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Balandin, G. A. and Uraleva, V. S.
IMMUNOGENICITY OF THE FILTRABLE FORMS OF BRUCELLAE (Fil'truyushchiesya Formy Brutsell. Soobshchenie III. Immunogennost' Fil'truyushchikhsya Form Brutsell). Communication 3 on Filtrable Forms of Brucellae. [1961] [8]p. 9 refs.
Order from OTS or SLA $1.10 62-15006

Trans. of [Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR) 1956 [v. 10] p. 333-338.

DESCRIPTORS: *Viruses, Brucella, *Brucellosis vaccine, *Immunization, Mice.

In mice inoculated with the unautoclaved and the autoclaved filtrable forms of brucellae, a somewhat raised resistance to infection of them with the visible forms of brucellae was unconditionally reproduced. (Biological Sciences--Microbiology, TT, v. 8, no. 2) (over)

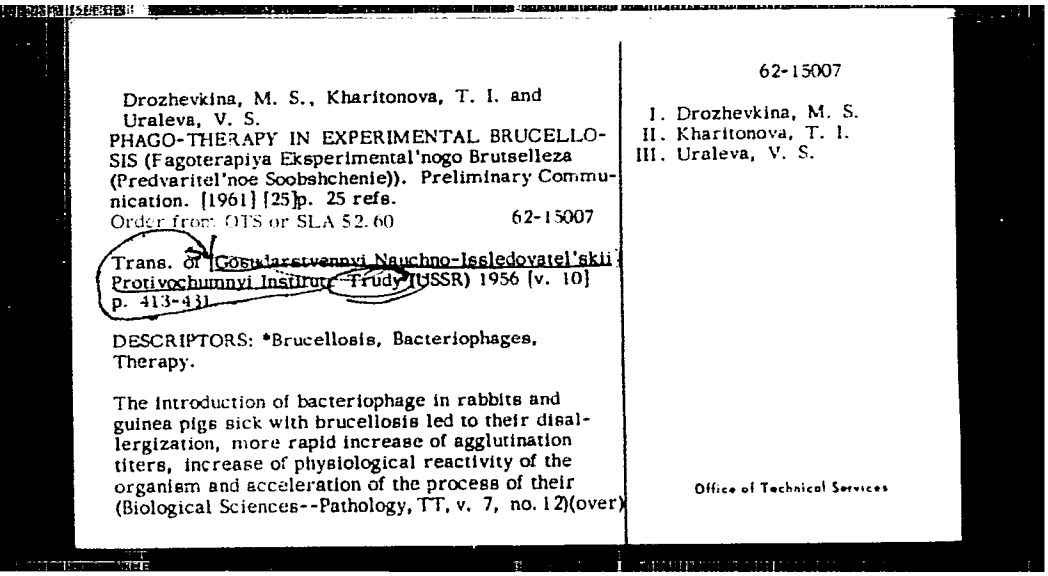
62-15006

I. Balandin, G. A.
II. Uraleva, V. S.
III. Title: Filtrable ...

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5



Drozhevkina, M. S., Kharitonova, T. I. and Uraleva, V. S.
PHAGO-THERAPY IN EXPERIMENTAL BRUCELLOSIS (Fagoterapiya Eksperimental'nogo Brutselleza (Predvaritel'noe Soobshchenie)). Preliminary Communication. [1961] [25]p. 25 refs.
Order from: OTS or SLA 52.60 62-15007

Trans. of Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut Trudy (USSR) 1956 [v. 10] p. 413-431

DESCRIPTORS: *Brucellosis, Bacteriophages, Therapy.

The introduction of bacteriophage in rabbits and guinea pigs sick with brucellosis led to their disallergization, more rapid increase of agglutination titers, increase of physiological reactivity of the organism and acceleration of the process of their (Biological Sciences--Pathology, TT, v. 7, no. 12)(over)

62-15007

I. Drozhevkina, M. S.
II. Kharitonova, T. I.
III. Uraleva, V. S.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Stupnitskaya, V. M. and Gorfinkel', G. A.
GRAM-NEGATIVE MICROFLORA ISOLATED FROM GRAY RATS IN THE CITY OF KIEV. [1961] [3]p.
Order from OTS or SLA $1.10 62-15008

Trans. of Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR) 1956, v. 10, p. 475-477.

DESCRIPTORS: *Rats, Intestine, Microorganisms, Sterility, Epidemiology, *Diseases.

Paratyphoid and dysenteric microbes were discovered in the intestines of gray rats of the city of Kiev. The parenchymatous organs of the live and healthy rats were sterile. The microbic dissemination of the parenchymatous organs of the dead rats takes place posthumously from the contents of their intestines. (Author)
(Biological Sciences--Pathology, TT, v. 7, no. 12)

62-15008

1. Title: Kiev
I. Stupnitskaya, V. M.
II. Gorfinkel, G. A.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Shishkin, A. K.
TRAINING OF CADRES FOR FIELD ANTI-PLAGUE STATIONS UNDER THE JURISDICTION OF THE ROSTOV INSTITUTE. [1961] 9p.
Order from OTS or SLA $1.10 62-15333

Trans. of [Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR) 1956] v. 11, p. 3-9.

DESCRIPTORS: *Medical personnel, *Training, *Plague, Countermeasures, Public health, Sanitary engineering.

(Biological Sciences--Pathology, TT, v. 8, no. 2)

62-15333

I. Shishkin, A. K.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Kucherov, P. M.
TRAINING OF SPECIALIST CADRES FOR THE URALSK ANTI-PLAGUE STATION. [1961] 9p.
Order from OTS or SLA $1.10 62-15332

Trans. of [Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR) 1956] v. 11, p. 11-16.

DESCRIPTORS: *Medical personnel, *Training, Countermeasures, *Plague, Public health, Sanitary engineering.

(Biological Sciences--Pathology, TT, v. 8, no. 2)

62-15332

I. Kucherov, P. M

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Nechetskaya, R. M.
TREATMENT OF EXPERIMENTALLY PRODUCED PNEUMONIC PLAGUE WITH STREPTOMYCIN. [1961] 9p.
Order from OTS or SLA $1.10 62-15331

Trans. of [Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR) 1956] v. 11, p. 17-24.

DESCRIPTORS: *Plague, *Therapy, *Streptomycins Laboratory animals.

(Biological Sciences--Pathology, TT, v. 8, no. 3)

62-15331

I. Nechetskaya, R. M.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Bulaneva, G. V.
PSEUDO TUBERCULOSIS IN MOSCOW RODENTS.
[1961] 11p.
Order from OTS or SLA $1.60 62-15330

Trans. of [Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR).1956] v. 11, p. 49-58.

DESCRIPTORS: *Pseudomonas infections, *Tuberculosis, Plague, *Epidemiology, Histology, *Bacteriophages, Rodents.

(Biological Sciences--Pathology, TT, v. 8, no. 3)

62-15330

I. Bulaneva, G. V.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Demina, G. I., Krivtsova, R. B. and others.
REACTIONS TO BIVALENT ANTIPLAGUE VACCINE. [1961] 5p.
Order from OTS or SLA $1.10 62-15329

Trans. of [Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR) 1956] v. 11, p. 65-67.

DESCRIPTORS: *Pneumonic plague, *Skin, *Body temperature, *Immunization, *Plague.

(Biological Sciences--Pathology, TT, v. 8, no. 2)

62-15329

I. Demina, G. I.
II. Krivtsova, R. B.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Novikova, E. I., Rozhkov, A. A. and others.
OBSERVATIONS ON REACTIONS TO ANTIPLAGUE VACCINE 1.17 BY THOSE INOCULATED. [1961] 16p.
Order from OTS or SLA $1.60 62-15328

Trans. of [Gosudarstvennyi Nauchno-Issledovatel'skii Protivochumnyi Institut. Trudy (USSR) 1956] v. 11, p. 69ff.

DESCRIPTORS: *Pneumonic plague, *Skin, *Body temperature, *Immunization, Plague.

(Biological Sciences--Pathology, TT, v. 8, no. 2)

62-15328

I. Novikova, E. I.
II. Rozhkov, A. A.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Comparative Evaluation of Methods of Determining Oil in Water and Condensate, by K. E. Istomina.

RUSSIAN, per, Trudy Gosudarst Nauch-Issledovatel i Proekt Inst Azotnoi Prom, No 8, 1957, pp 248-254

ATS RJ-2110

Sci - Chem

May 60

115,401

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

A New Variety of Plague Microbe, by M. I. Levi, Yu. V. Kanatov, et al. 51 pp.
RUSSIAN, per, Trudy Gosudarstvennyi Nauchno-Issledovatelskii Protivochumnyi Institut, Rostov-on-Don, Vol 18, 1961, pp 3-23.
CFSTI TT-66-60116

Sci/BQM
Apr 67

322,449

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Vinitskii, L. L., Babitskii, B. L. and others.
REAKTION DER AETHANOLAMINE MIT SCHWEFEL (Reaction of the Ethanolamines with Sulfur). 9p.
Order from TIB $1.70

Trans. of [Gosudarstvennyi Nauchno-Issledovatel'skii Institut Khimicheskoi Promyshlennost [Trudy] (USSR) 1958, no. 7, p. 61-67.

DESCRIPTORS: *Chemical reactions, *Ethanols, *Amines, *Sulfur.

(Chemistry--Organic, TT, v. 9, no. 11)

62-27280

I. Vinitskii, L. L.
II. Babitskii, B. L.
III. Technische Informations-bibliothek, Hannover (West Germany)

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Investigation of the Sintering of Mullite Ceramics Synthesized from Commercially Pure Materials, by E. B. Kroll, et al.
RUSSIAN, per, Trudy Gos. Nauch Issled Inst Stroit Keram, No 24, 1964, pp 105-127.
*AEC

Sci/Methods & Equipt.
Mar 67

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Diffusion Expansion of Synthetic Mullite, by
D. N. Poluboyarinov, et al.
RUSSIAN, por, Trudy. Gos. Nauch, Issled Inst
Stroit Keram, No 24, 1964, pp 133-157.
*AEC

Sci/Materials
MAr 67

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

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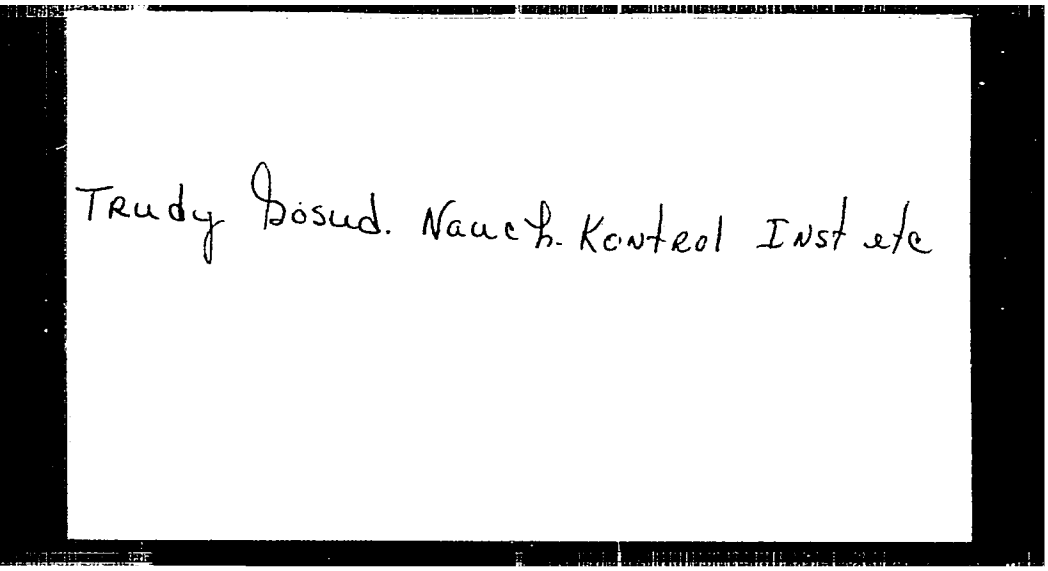

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Dry Bacterial Cultures and Their Biological Properties, by S. G. Kolesov.

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol Inst Veterinarnykh Preparatov, Vol III, 1952, pp 225-240. CIA 9006755

USDA 40,351

Sci - Biology
Nov 1956 CTS/dex

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

The Depth Method of Growing Bacterial Cultures for Obtaining Biopreparations, by E. K. Volik

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol'n. Inst Vet Preparatov, Vol III, 1952, pp 241-250.
CIA 9006521

40,004

USDA

Sci - Biology
Oct 56 CTS

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Quality of Biological Preparations and Current Problems in Their Improvement, by F. I. Kagan.

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol' Inst Vet Preparatov, Vol IV, Moscow, 1953, pp 18-25.

USDA

Scientific - Biology CTS 67/Apr 55

22,935

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Scientific Basis and Principles of the Depth Method of Culturing Microbes and Its Application in Biological Industry, by E. K. Volik.

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol' Inst Vet Preparatov, Vol IV, Moscow, 1953, pp 46-59.

USDA

Scientific - Biology CIS 67/Apr 55

22,957

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Modern Principles of Obtaining Allergenic Preparations and the Prospects for Their Improvement, by M. K. Yuskovets.

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol' Inst Vet Preparatov, Vol IV, Moscow, 1953, pp 69-83.

USDA

Scientific - Biology CTS 67/Apr 55

22,934

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Study of the Immunogenic Properties of Brucella Cultures and Their Selection for Prophylactic Immunization Against Brucellosis of Agricultural Animals, by M. K. Yuskovets, A. I. Kolesova.

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol' Inst Vet Preparatov, Vol IV, Moscow, 1953, pp 84-97.

USDA

Scientific - Biology CTS 67/Apr 55

22,936

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Means and Methods of Exploration of Biopreparations for Active Immunization in Virus Infections, by N. V. Likhachev.

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol' Inst Vet Preparatov, Vol IV, Moscow, 1953, pp 101-115.

USDA

Scientific - Medicine
CIS 72/Sep 1955

26,657

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Methods of Active Prophylaxis of Rinderpest, by P. M. Bazylev.

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol' Inst Vet Preparatov, Vol IV, Moscow, 1953, pp 146-155.

USDA

Scientific - Medicine
CIS 72/Sep 1955

26,662

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Contemporary Methods of Active Prophylaxis Against Anthrax, by S. G. Kolesov

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol' Inst Veterinarnykh Preparatov, Vol IV, 1953, pp 178-192.
CIA 9007520

USDA

42,369

USSR
Sci - Biology
Jan 57 CTS

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Controlled Variability of Anthrax Microbes for the Purposes of Obtaining the Vaccine, by S. G. Kolesov.

RUSSIAN, per, Trudy Gosudarstvennogo Nauchno-Kontrol'nogo Inst Vet Preparatov, Vol IV, 1953, pp 193-208.

USDA 24,055

Scientific - Biology May 55 CTB/DEX

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Cultural-Morphological and Biological Properties of EK Changed Anthrax Microbes, by Yu. F. Borisovich.

RUSSIAN, per, Trudy EK Gosud Nauchno-Kontrol' Inst Vet Preparatov, Moscow, 1953, pp 209-214.

USDA

Scientific - Medicine
CTS 72/Sep 1955

26,662

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Activation of Asymptomatic Infections in Experimental Animals Under the Influence of Anthrax Vaccine STI, by E. Sh. Akopian.

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol Inst Vet Preparatov, Moscow, Vol IV, 1953, pp 215-225.

USDA Tr

31,980

Scientific - Medicine Mar 56 CTS/DEX

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Quality Rating of Emphysematous Carbuncle Vaccine in Relation to the Culture Medium, by M. P. Berokhova.

RUSSIAN, per, Trudy Gosudarstvennogo Nauchno-Kontrol'nogo Inst Vet Preparatov, Vol IV, 1953, pp 368-371.

USDA 24,056

Biology

Scientific - [redacted] May 55 CID/DSK

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Use of Biochemical Methods for Evaluation of the Quality of Ingredients and Biopreparations, by M. A. Babich.

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol' Inst Vet Preparatov, Vol IV, Moscow, 1953, pp 372-380.

USDA 26,664

Scientific - Medicine
CTS 72/Sep 1955

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Comparative Quality Rating of Biopreparations on Hydrolyzate and Other Media, by M. A. Babich.

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol' Inst Vet Preparatov, Vol IV, Moscow, 1953, pp 394-408.

USDA

Scientific [illegible]
CTS 72/Sep 1955

26,665

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

On the Reorganization of the Technological Production of Biopreparations, by L. D. Pankratev.

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol' Inst Vet Preparatov, Vol IV, Moscow, 1953, pp 422-424.

USDA

Scientific ~~Medicine~~ Chemistry
CTS 72/Sep 1955

26,680

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

Speeches.

RUSSIAN, per, Trudy Gosud Nauchno-Kontrol' Inst Vet Preparatov, Vol IV, Moscow, 1953, pp 432-442.

USDA

Scientific - Medicine
CTS 72/Sep 1955

26,679

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880031-5

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USDA 32,659

Scientific - Biology

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USDA

Scientific - Medicine 34,199

May 56 CTS/dex

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USDA

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USDA Tr No V885

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Scientific - Biology
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USDA

Scientific - Medicine
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34,193 USDA

Scientific - Medicine; Biology

May 56 CTS/dex

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USDA

Scientific - Medicine 34,200

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CIA D 472246

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Scientific - Chemistry
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USDA

Sci - Biology
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Sci - Medicine
Apr 59

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Apr 59

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Oct 59

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CSUB 1705

Sci
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OTS 63-13410
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Sci - Biol & Med Sci
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Navy Tr 2934/HO 140

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Dec 61

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